

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Gunter KASTINGER

Serial No. 10/088,909

Based on PCT/DE 01/02668

For: UNIPOLAR TRANSVERSAL FLUX MACHINE

**SUPPLEMENTAL PRELIMINARY AMENDMENT**

Commissioner for Patents  
Washington, D.C. 20231

Sir:

Prior to examination, please amend the above identified application as follows:

**IN THE TITLE:**

**Page 1,** Replace the Title of the Invention with the following rewritten Title:

--UNIPOLAR TRANSVERSE FLUX MACHINE--

**IN THE SPECIFICATION:**

Replace Paragraph [0002] with the following rewritten paragraph:

[0002] The invention is directed to an improved unipolar transverse flux machine.

Replace Paragraph [0003] with the following rewritten paragraph:

[0003] In a unipolar transverse flux machine of this kind (DE 100 21 914.4), it has already been proposed to embody the stator winding as an annular coil, which is disposed coaxial to the rotor axis and which, on the outside of the yoke elements remote from the rotor axis, passes through the yoke legs of the stator yoke. As a result, the machine can be one-stranded, i.e. can be embodied with one stator module and one rotor module, or can be multi-stranded, with at least two stator modules and rotor